IN THE ABSTRACT:

Kindly amend the abstract of the disclosure as follows.

Disclosed herein is a light beam scanning apparatus in an image forming system, in which a light emitting means within an image head is arranged to be perpendicular to a rotation axis of a photosensitive drum, thus simultaneously printing a plurality of lines and enabling the image to be uniform. The A light beam scanning apparatus is constructed so that light beams scanned from an image head form spots on a photosensitive drum to form an image. The image head includes a light emitting [[means]] device and a lens system. The light emitting [[means]] device has a plurality of light emitting sources arranged to be perpendicular to a rotation axis of the photosensitive drum to output multiple beams in response to video signals. The lens system allows the multiple beams output from the light emitting [[means]] device form spots on surface of the photosensitive drum in a linear shape along vertical direction of the surface thereof. In this case, the focus of light beams having passed through the lens system is formed at a central axis of the photosensitive drum when viewed in a sub-scanning direction, thus enabling spots of the light beams to be vertically formed on the surface of the photosensitive drum in a linear shape when viewed in a main scanning direction.

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IN THE TITLE:

Please amend the title of the invention as follows:

LIGHT BEAM SCANNING APPARATUS WITH AN IMAGE HEAD